Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18013	715/733-748;709/201-207;706/10,11, 45-50,60-61.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 11:59
L2	6483	1 and (presenting providing distributing) same (theme template information) same (user device comput$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 12:01
L3	3274	2 and receiving and identify$4 and respon$5 and associat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 12:02
L4	3	3 and (receiv$4 accessing presenting) with themes same (context$4 state situation condition) same user	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 12:04
L5	1246	3 and (receiv$4 accessing presenting) same (context$4 state situation condition) same user	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 12:04
L6	138903	5 and represent$4 wtih (context$4 state situation condition) same (multiple several plurality more) with (values attributes variables)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 12:06
L7	37	5 and represent$4 with (context$4 state situation condition) same (multiple several plurality more) with (values attributes variables)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 12:06
L8	1	7 and (theme near component) and appropriate with theme	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 12:07
L9	1	7 and (receiv$4 distrubut$4) same appropriate with theme	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 12:08
L10	24	5 and wearable near computer and portable	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 12:08

| L11 | 12 | 10 not abbott.in. | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | OR | ON | 2006/02/10 12:08 |
| L12 | 2 | 11 and (distribut$4 present$4 provid$5) with themes same user same context$5 | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | OR | ON | 2006/02/10 12:09 |

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L16	25	((distributing presenting providing facilitating) with (information themes) with (wearable computing portable user) with context$5 with (situation attributes)).clm.	US-PGPUB; USPAT	OR	ON	2006/02/10 12:18
L17	0	16 and ((input near component) and (theme near2 component) and (identifying with multiple near themes) and (receiving near2 indication)).clm.	US-PGPUB; USPAT	OR	ON	2006/02/10 12:21
L18	0	((input near component) and (theme near2 component) and (identifying with multiple near themes) and (receiving near2 indication)).clm.	US-PGPUB; USPAT	OR	ON	2006/02/10 12:22
L19	0	((input near component) and (theme near2 component) and (identifying with themes) and (receiving near2 indication)).clm.	US-PGPUB; USPAT	OR	ON	2006/02/10 12:22

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Scholar Results 1 - 20 of about **1,550** for <u>presenting</u> OR <u>providing</u> OR <u>distributing</u> <u>information</u> OR <u>theme</u>

Adding Generic **Contextual** Capabilities to **Wearable** Computers - group of 13 »
J Pascoe - ieeexplore.ieee.org
... Rather than **providing** a uniform service regardless of ... example, the **user**'s **wearable**
computer with limited ... Less conspicuous **information** resources may also lie ...
Cited by 151 - Web Search

Nomadic Radio: Scaleable and **Contextual** Notification for **Wearable** Audio Messaging - group of 17 »
N Sawhney, C Schmandt - portal.acm.org
... that reduces disruption, while **providing** timely notifications ... for delivering sufficient
information while minimizing ... on a portable device or **wearable computer**. ...
Cited by 53 - Web Search - BL Direct

Towards a Better Understanding of Context and Context-Awareness - group of 12 »
AK Dey, GD Abowd - csse.monash.edu.au
... two of our existing categories: **presenting information** and services ... 5. Brown, PJ
Triggering **Information** by Context. ... A Framework for **Providing** Self-Integrating ...
Cited by 388 - View as HTML - Web Search

Exploring MARS: developing indoor and outdoor **user** interfaces to a mobile augmented reality system - group of 9 »
, S Feiner, T Terauchi, G Rashid, D Hallaway - Computers & Graphics, 1999 - cs.ucsb.edu
... including giving status reports and **providing** guid- ance ... our experimental MARS testbed,
presenting four di ... views for displaying pri- vate **information**; for example ...
Cited by 106 - View as HTML - Web Search - BL Direct

Visual **Contextual** Awareness in **Wearable** Computing - group of 20 »
T Starner, B Schiele, A Pentland - doi.ieeecs.org
... a sense of community by **providing** a means to ... in that task by displaying timely
information or automatically ... However, a **wearable computer** might also take a more ...
Cited by 56 - Web Search

Augmented reality through **wearable** computing - group of 8 »
T Starner, S Mann, B Rhodes, J Levine, J Healey, D ... - cc.gatech.edu
... code can recover orientation and distance, **providing** 2.5D **information** to the graphics
process. ... IR transmitters, the **user**'s **wearable computer** can determine ...
Cited by 166 - View as HTML - Web Search - BL Direct

Nomadic Radio: Speech and Audio Interaction for **Contextual** Messaging in Nomadic Environments - group of 13 »
N Sawhney, C Schmandt - ACM Transactions on **Computer**-Human Interaction, 2000 - portal.acm.org
... distraction to drivers and mobile users, by **providing** notifications when the ... utilized
speech and audio I/O on **wearable** devices to present **information**. ...
Cited by 82 - Web Search - BL Direct

The Conference Assistant: Combining Context-Awareness with **Wearable** Computing - group of 22 »
AK Dey, D Salber, GD Abowd, M Futakawa - doi.ieeecomputersociety.org
... **user** interface to an application, **providing** relevant services ... The services and
information she requires will ... Hands-free use: A **wearable computer** is intended to ...
Cited by 103 - Web Search

Context-awareness in **wearable** and ubiquitous computing - group of 17 »
D Abowd, A Dey, R Orr, J Brotherton - Virtual Reality, 1998 - Springer
... in FCE, we have generated two general **themes**, of which ... when significant activities
occur is useful in **providing** hooks into other streams of **information**. ...
Cited by 79 - Web Search - Library Search

Towards Situated Computing - group of 10 »
R Hull, P Neaves, J Bedford-Roberts - doi.ieeecomputersociety.org
... in related situations or with related **themes**. ... Positioning Satellite systems to provide
location **information**. ... a device capable of **providing** customers with ...
Cited by 101 - Web Search - BL Direct

A **wearable computer-based** American sign Language Recogniser - group of 16 »
T Starner, J Weaver, A Pentland - Personal Technologies, 1997 - Springer
... of HMMs in practice as well as **providing** a solution ... software to the self-contained
wearable computer platform ... The tracking **information** is then to be passed to a ...
Cited by 55 - Web Search - BL Direct

Context-Aware Applications Survey
M Korkea-aho - hut.fi
... **Presenting information** about the room the **user** was in. ... The conference attendee registers
at the conference, **providing** her contact **information**, a list of ...
Cited by 39 - Cached - Web Search

Implicit human **computer** interaction through context - group of 12 »
A Schmidt - Personal Technologies, 2000 - Springer
... **Providing** a number of examples and demonstrators it is ... are used to derive context
information fi'ora ... in a body network, for instance **wearable** computers, mobile ...
Cited by 109 - Web Search - BL Direct

Just-in-time **information** retrieval agents - group of 14 »
BJ Rhodes, P Maes - research.ibm.com
... the qualitative effect of **providing information** in situations ... window rather than
presenting a summary ... e-mail, group activity, and location-**based information**. ...
Cited by 79 - Cached - Web Search - BL Direct

Context Compass - group of 9 »
R Suomela, J Lehikoinen - doi.ieeecomputersociety.org
... is attached to the **user** headgear, **providing information** on the ... implemented a complete
system for accessing **contextual information** in a **wearable computer**. ...
Cited by 25 - Web Search

There is more to context than location - group of 17 »
A Schmidt, M Beigl, HW Gellersen - comp.lancs.ac.uk
... mobile devices, especially towards **providing** an improved ... International Symposium
on **Wearable** Computing, Pittsburgh ... ACM Transactions on **Information** Systems 10(1 ...
Cited by 223 - View as HTML - Web Search - BL Direct

Wearable Computing Meets Ubiquitous Computing: Reaping the Best of Both Worlds - group of 11 »
BJ Rhodes, N Minar, J Weaver - ieeexplore.ieee.org
... systems are well suited to **providing** pri- vacy ... able **computer** systems have trouble
maintaining localized **information**. ... gets updated then every **wearable** needs to ...
Cited by 63 - Web Search

New frontiers of application design - group of 2 »
DP Siewiorek - Communications of the ACM, 2002 - portal.acm.org
... The biggest challenges merging ubiquitous and **wearable** computing deal ... appropriate
set of metaphors for **providing** mobile access to **information** (such as ...
Cited by 20 - Web Search - BL Direct

Drishti: An Integrated Navigation System for Visually Impaired and Disabled - group of 9 »
A Helal, SE Moore, B Ramachandran - doi.ieeecomputersociety.org
... thank Dr Loukas G. Arvanitis of Forest **Information** Systems Lab for **providing** us
with ... The Third International Symposium on **Wearable computer**, San Francisco ...
Cited by 30 - Web Search

Evaluating **Contextual Information** for **Wearable** Computing - group of 6 »
HW Bristow, C Baber, J Cross, SI Woolley - ieeexplore.ieee.org
... research considered different ways of **presenting** maps to ... the' **information**, but about
providing a source ... system, ACM Transactions on **Information** Systems, 10 (1 ...
Cited by 6 - Web Search

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